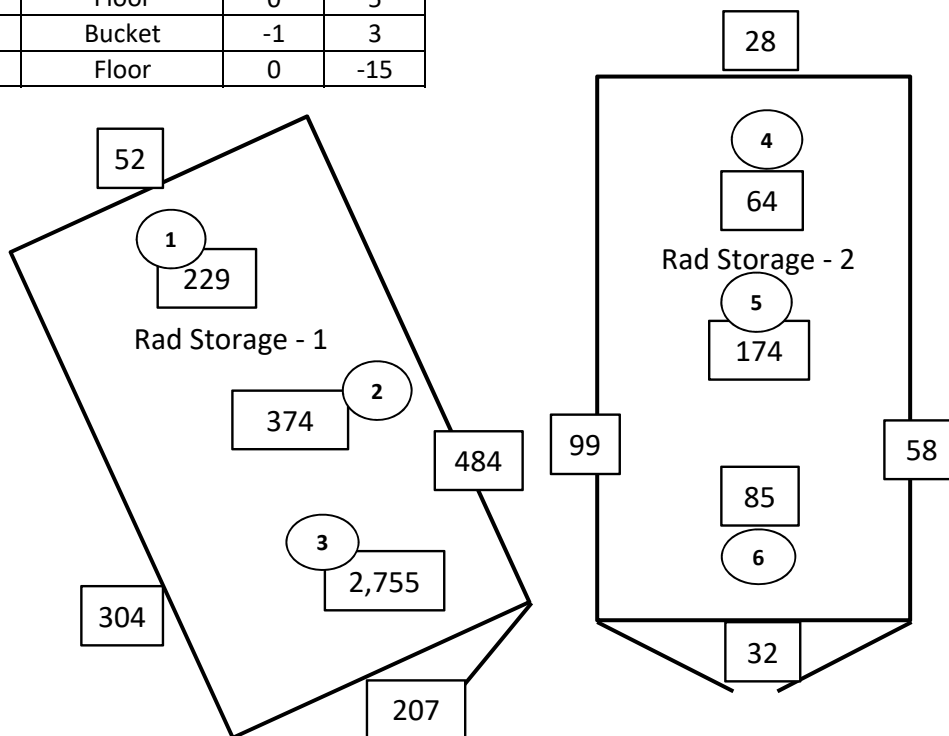


Shiloh Church Road Radiological Survey

Date: 9/16/19 Area: Rad Storage Area

Smear	Description	α (dpm)	β (dpm)
1	Bucket	-1	-2
2	Floor	0	6
3	Drum	3	0
4	Floor	0	5
5	Bucket	-1	3
6	Floor	0	-15



LEGEND: (#) : Smear ### : Exposure Rate ($\mu\text{R}/\text{hour}$) - - - - - : Rad Rope

Rad Storage - 1



Rad Storage - 2



Surveyed by: [Redacted]
Date: 9/16/19

Reviewed by: [Redacted]
Date: 9/19/19

Comments: Exterior exposure rates collected with doors closed. All exposure rate readings collected from about 2 feet above ground. Smears were analyzed over 48 hours after collection to allow for radon decay. Exposure Rate on contact with drum in Rad Storage 1 was over 10 mR/hour. Both storage conexs are posted as Radioactive Materials Areas. Background at front gate reading of 9 $\mu\text{R}/\text{hour}$.